

INPUT	CR		REX	CAM	KPD	OUTPUT	LOCK		MON	KPD		
LOADING	DSM	1	AUX	P/I	A/M	LOADING	AUX	2	P/I	A/M		

DIAGRAM NOTES

- THIS DRAWING IS FOR DIAGRAMMATIC PURPOSES ONLY. FOR ACTUAL HANDING AND SWING, REFERENCE 1. FLOOR PLANS.
- THE WIRES IN THE INNER WHITE AND GREEN STRIPED JACKETED CABLE ARE SPARE. 2

SYMBOLS LIST ALARM CONTACT

POWER TRANSFER WIRED HINGE

LOCAL NOISE, SIREN & PIEZO

MANUAL LOCKSET, w/REX SWITCH

(A)

(N)

(SJB)

BOX

- USE THE INNER WHITE AND YELLOW STRIPED JACKETED CABLE FROM THE X CABLE. LAND COLOR CODED WIRES PER THE POINT-TO-POINT WIRING DIAGRAM AND SPARE OFF ANY UNUSED WIRES.
- USE THE INNER WHITE AND PURPLE STRIPED JACKETED CABLE FROM THE X CABLE. LAND COLOR CODED WIRES PER THE POINT—TO—POINT WIRING DIAGRAM AND SPARE OFF ANY UNUSED WIRES.

SINGLE DOOR, ALARMED/FREE EXIT MANUAL LOCKSET w/REX SWITCH, LOCAL NOISE (SIREN & PIEZO) DIAGRAM SCALE: N.T.S.

LBNL ELECTRICAL STANDARDS									
SECURITY	CARD	ACCESS	GB-	- 1					
SINGLE DOC	R ALAR	MED/FREE	EXIT	MANUAL	LOCKSET				

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY NATIONAL LABORATORY

FACILITIES DIVISION

DRAWN BY DATE CHECKED BY APPROVED BY CAD FILE PATH SCALE NTS DRAWING NO. SHEET

SEC106A PROJECT NO.

GB-1